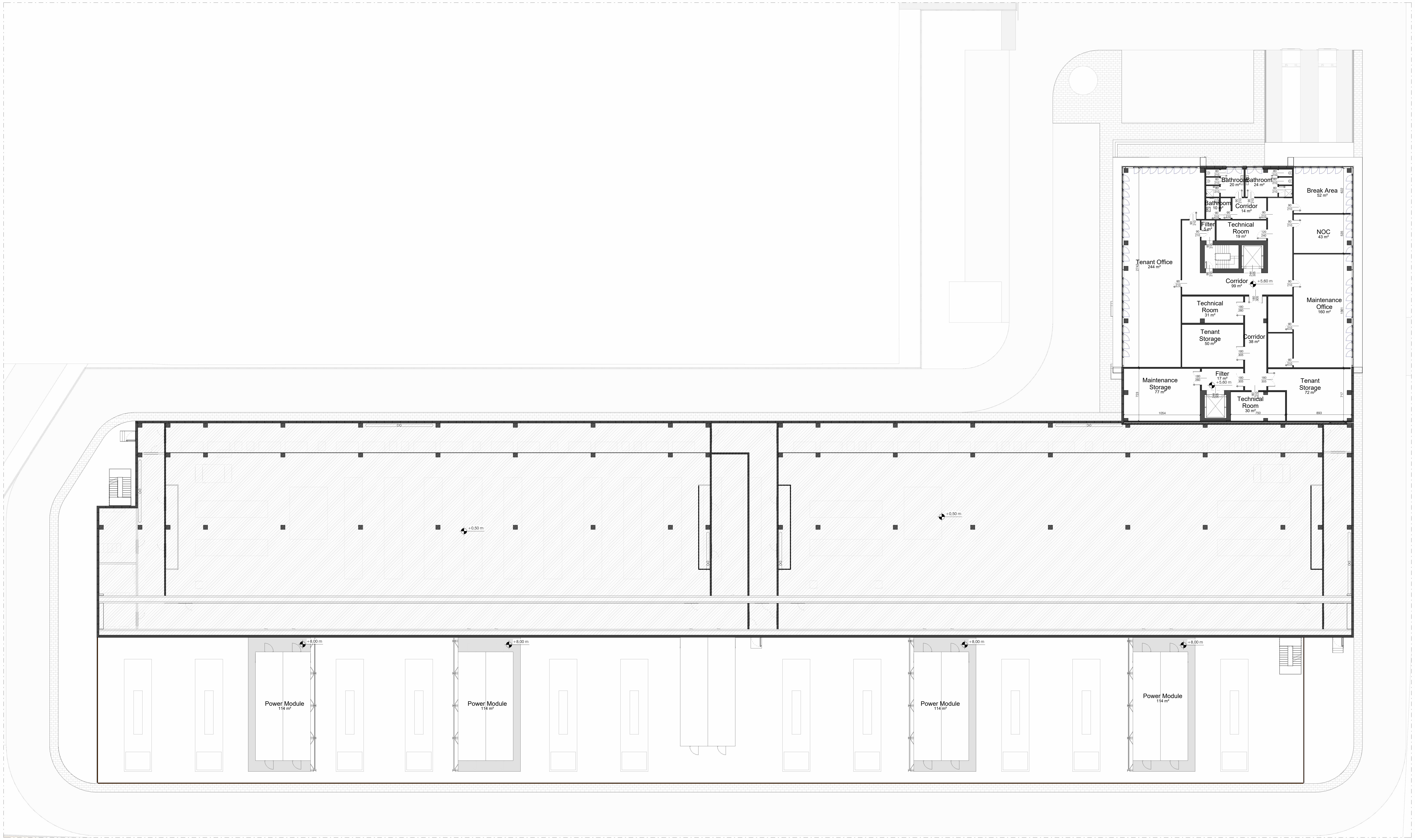
A0 - Do not scale


Tenant Office
244 m²
Bathroom
20 m²
Bathroom
24 m²
Bathroom
10 m²
Corridor
14 m²
Break Area
52 m²
Filter
5 m²
Technical Room
19 m²
NOC
43 m²
Corridor
99 m²
+5,60 m
Maintenance Office
160 m²
Technical Room
31 m²
Tenant Storage
50 m²
Corridor
38 m²
Maintenance Storage
77 m²
Filter
17 m²
+5,60 m
Technical Room
30 m²
Tenant Storage
72 m²
1054
750
893
2742
723
717
622
535
1561
+0,50 m
+0,50 m
Power Module
114 m²
Power Module
114 m²
Power Module
114 m²
Power Module
114 m²
+8,00 m
+8,00 m
+8,00 m
+8,00 m

Firstfloor Plan Layout - Pianta Piano Primo

1 : 200

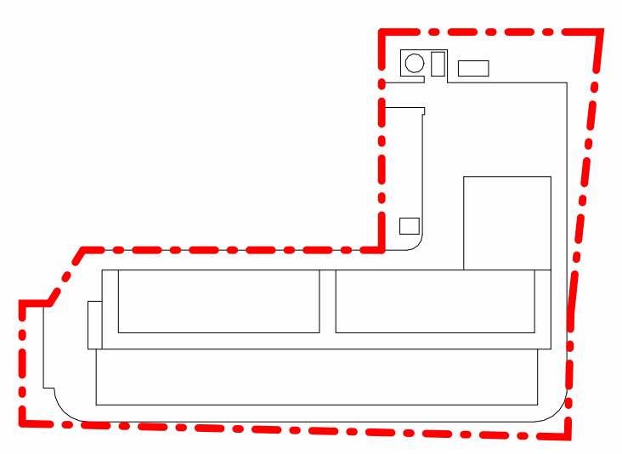
General Notes

1. This drawing has been checked in accordance with Black & White Engineering (B&W) QA checking procedures.
2. Do not scale from this drawing. All dimensions indicated are in millimeters unless otherwise stated. Validate all measurements on site.
3. All plant and equipment dimensions are typical. The Contractor should show actual, approved plant and equipment sizes.
4. This drawing is to be read in conjunction with all relevant B&W MEP specifications, schedules and standard key to symbols sheet.
5. Any discrepancies between the drawings and other documents should be brought to the attention of the engineer.
6. This drawing is not an installation drawing. It is the Contractors responsibility to make final coordinated installation shop drawings.
7. Final ceiling coordination subject to interior design package.
8. Contractor to coordinate final distribution routes with available sleeves and openings in beams / structure.
9. The contents of this drawing shall be read in conjunction with the current revisions of other relevant Architectural, Structural, Mechanical and Electrical drawings and all relevant sections of the specifications.

2000 0 2000 4000 6000 8000

SCALE: 1:200

N



P01	STAGE 2 - ISSUED FOR APPROVAL	L22	11/10/2024
Rev	Details	By / Chkd / App	Date

Client

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Project Title

MIL05B

Drawing Title

Uffici-Data Hall
Pianta piano primo

Project Status

FASE 2

Discipline	Status Code
ARCHITETTONICO	**S4**

Project Number	Scale @ A0	Revision
P10504	**1:200**	**P01**

Drawing Number

MIL05B-L22-DC-01-DR-A-20201

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